

HE UNIT STATES PATENT AND TRADEMAR

FFICE

In re Patent Application of

Confirmation No. 5006

NARIMATSU et al.

Atty. Ref.: 159-89

Appln. No. 10/539,834

T.C. / Art Unit: 1645

Filed: June 17, 2005

Examiner: Not Known

FOR: GLYCOSYLTRANSFERASE, NUCLEIC ACID ENCODING THE GLYCOSYL-

TRANSFERASE AND METHOD OF TESTING CANCERATION USING THE

NUCLEIC ACID

INFORMATION DISCLOSURE STATEMENT

October 11, 2005

U.S. Patent and Trademark Office P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Attached is Form PTO-1449 listing the enclosed document.

This Information Disclosure Statement (IDS) is intended to be in full compliance with the rules, but should the Examiner find any part of its required content to have been omitted, <u>prompt</u> notice to that effect is earnestly solicited, along with additional time under 37 CFR § 1.97(f), to enable Applicants to comply fully. In particular, if any of the listed documents are missing or incomplete, please contact the undersigned who will provide another copy.

As provided by 37 CFR §§ 1.97(g) and (h), no inference should be made that this information and the listed references are prior art merely because they have been submitted for consideration. Furthermore, no representation is being made that a search

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has been conducted or the is statement encompasses all possil materia information.

Consideration of the foregoing and enclosures, as well as the return of a copy of the Form PTO-1449 with the Examiner's initials per M.P.E.P. § 609, are earnestly solicited. The Examiner is invited to contact the undersigned if any further information is needed.

Respectfully submitted,

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	NARIMA I SU et al.			
(Use several sheets if necessary)	FILING DATE	GROUP		
	June 17, 2005	1645		

U.S. PATENT DOCUMENTS *EXAMINER FILING DATE CLASS SUBCLASS IF APPROPRIATE INITIAL DATE NAME **DOCUMENT NUMBER** AR BR CR FOREIGN PATENT DOCUMENTS TRANSLATION **DOCUMENT** DATE COUNTRY CLASS SUBCLASS YES NO DR ER FR GR HR IR JR KR LR MR NR OR PR QR Ishida et al. "A novel β1,3-N-acetylglucosaminyltransferase (β3Gn-T8), which synthesizes poly-Nacetyllactosamine, is dramatically upregulated in colon cancer" FEBS Letters 579:71-78 (2005) RR SR TR UR VR WR ZR **AAR** BBR **CCR** DDR **EER**

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Date Considered

*Examiner

Form PTO-FB-A820 (Also PTO-1449)